

SPECIFICATION AMENDMENTS

Kindly amend the original filed specification as follows.

Please replace the paragraph/section beginning at page 5, line 23, with the following rewritten paragraph:

As shown in Fig. 3, the luminary element 222 is mounted on the peripheral surface 213 of the supporting frame 21 to electrically connect with the circuit board 221. According to the preferred embodiment, the luminary element 222 is a double bonded diode has two terminal electrodes 220 electrically connected to the circuit board 221 in such a manner that the light is emitted by the luminary element 222 when the two terminal electrodes 220 are electrified. Practically, different kinds of luminary element ~~22~~ 222 can produce different colors of light such as red, blue, or green. It is worth mentioning that the luminary element 222 can be the single bonded diode having one terminal electrode 220 electrically connected to the supporting frame 21 while another terminal electrode 220 electrically connected to the circuit board 221.

Please replace the paragraph/section beginning at page 6, line 14, with the following rewritten paragraph:

According to the technology of making semi-conductor, the circuit board 221 is adapted to be directly imprinted on the peripheral surface 213 of the supporting frame 21 so that the luminary element 222 is mounted on peripheral surface 213 the supporting frame 21 within the guiding window ~~2112~~ 2212 to electrically connect with the circuit board 221.